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## IN THE CLAIMS

The Claims are as follows:

## Claims 1-15. (Canceled)

- 1 16. (Previously Presented) A method of operating a
- 2 communication system including a secondary station for transmitting
- 3 a message to a primary station, comprising:
- transmitting a preamble by said secondary station to said
- 5 primary station and subsequently transmitting the message;
- transmitting by said primary station a signal including power
- 7 control information after successful reception of said preamble;
- a adjusting by said secondary station a level of said message in
- 9 response to said power control information;
- terminating transmission of said message by said secondary
- 11 station in response to detecting interruption of said signal; and
- retransmitting by said secondary station said message that had
- 13 been terminated upon reception of said signal.
- 1 17. (Previously Presented) The method of claim 16, wherein
- 2 said preamble includes a signature and said signal is transmitted

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- 3 over a control channel, said primary station being configured to
- 4 select a channelization code for said control channel by reference
- 5 to said signature.
- 1 18. (Previously Presented) The method of claim 17, wherein
- said channelization code is predetermined.
- 1 19. (Previously Presented) The method of claim 16, wherein
- 2 said primary station is configured to select a scrambling code for
- 3 said signal which is different to that used for some other downlink
- 4 transmissions.
- 1 20. (Previously Presented) The method of claim 16, wherein
- 2 said secondary station is configured to transmit a succession of
- 3 said preambles at increasing power levels and at predetermined
- 4 intervals until a reception of an acknowledgement from said primary
- 5 station, and to transmit said message after said reception of said
- 6 acknowledgement.
- 1 21. (Previously Presented) The method of claim 20, wherein
- 2 transmission of said signal by said primary station constitutes
- 3 said acknowledgement.

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- 1 22. (Previously Presented) The method of claim 16, wherein
- 2 duration of said signal is substantially identical to or greater
- 3 than duration of said message.
- 23. (Previously Presented) A communication system comprising:
- a primary station; and
- a secondary station for transmitting a preamble and a message
- 4 to said primary station;
- 5 wherein said primary station is configured to transmit a
- 6 signal including power control information after successful
- 7 reception of said preamble, and said secondary station is
- s configured to adjust a level of said message in response to said
- 9 power control information; said secondary station being further
- 10 configured to terminate transmission of said message in response to
- 11 detecting interruption of said signal, and to retransmit said
- message that had been terminated upon reception of said signal.
- 1 24. (Previously Presented) The communication system of claim
- 2 23, wherein duration of said signal is substantially identical to
- 3 or greater than duration of said message.
- 1 25. (Previously Presented) The communication system of claim
- 2 23, wherein said preamble includes a signature and said signal is

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- 3 transmitted over a control channel, said primary station being
- 4 configured to select a channelization code for said control channel
- 5 by reference to said signature.
- 1 26. (Previously Presented) The communication system of claim
- 2 23, wherein said channelization code is predetermined.
- 1 27. (Previously Presented) The communication system of claim
- 2 23, wherein said primary station is configured to select a
- 3 scrambling code for said signal which is different to that used for
- 4 some other downlink transmissions.
- 1 28. (Previously Presented) The communication system of claim
- 2 23, wherein said secondary station is configured to transmit a
- 3 succession of said preambles at increasing power levels and at
- 4 predetermined intervals until a reception of an acknowledgement
- 5 from said primary station, and to transmit said message after said
- 6 reception of said acknowledgement.
- 1 29. (Previously Presented) The communication system of claim
- 2 23, wherein transmission of said signal by said primary station
- 3 constitutes said acknowledgement.

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- 1 30. (Previously Presented) A communication system including a
- 2 secondary station for transmitting a message to a primary station,
- said communication system comprising:
- 4 means for transmitting a preamble by said secondary station to
- said primary station and subsequently transmitting the message;
- 6 means for transmitting by said primary station a signal
- 7 including power control information after successful reception of
- said preamble;
- means for adjusting by said secondary station a level of said
- 10 message in response to said power control information;
- means for terminating transmission of said message by said
- 12 secondary station in response to detecting interruption of said
- 13 signal; and
- means for retransmitting by said secondary station said
- 15 message that had been terminated upon reception of said signal.
- 1 31. (Previously Presented) The communication system of claim
- 2 30, wherein duration of said signal is substantially identical to
- 3 or greater than duration of said message.
- 1 32. (Previously Presented) The communication system of claim
- 2 30, wherein said preamble includes a signature and said signal is
- 3 transmitted over a control channel, said primary station being

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- 4 configured to select a channelization code for said control channel
- 5 by reference to said signature.
- 1 33. (Previously Presented) The communication system of claim
- 30, wherein said channelization code is predetermined.
- 1 34. (Previously Presented) The communication system of claim
- 2 30, wherein said primary station is configured to select a
- scrambling code for said signal which is different to that used for
- 4 some other downlink transmissions.
- 1 35. (Previously Presented) The communication system of claim
- 2 30, wherein said secondary station is configured to transmit a
- 3 succession of said preambles at increasing power levels and at
- 4 predetermined intervals until a reception of an acknowledgement
- 5 from said primary station, and to transmit said message after said
- reception of said acknowledgement.
- 1 36. (Previously Presented) The communication system of claim
- 2 30, wherein transmission of said signal by said primary station
- 3 constitutes said acknowledgement.